

L Number	Hits	S arch Text	DB	Time stamp
11	17119	superc nduct\$3 and wire\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 18:20
12	38	superconduct\$3 and wire\$1 and y-based	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 18:21
15	3	superconductor adj lens\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 18:47
-	41	superconducting and carbon adj nanotube	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 15:27
-	30	(superconducting and carbon adj nanotube) and (electron adj (source or beam))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 16:32
-	1	"20040079892"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 18:47
-	12	(US-5393647-\$ or US-5587586-\$ or US-5654548-\$ or US-6005247-\$ or US-6043491-\$ or US-6020677-\$).did. or (JP-11067139-\$ or US-6005247-\$ or US-6020677-\$ or US-5654548-\$ or EP-731981-\$ or US-5393647-\$).did.	USPAT; DERWENT IBM_TDB	2004/05/25 17:33
-	4	metallic-type adj carbon adj3 nanotube	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/25 17:58

-	5	carb n adj3 nan tube WITH conductive adj c ating	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:52
-	10	carbon adj3 nanotube SAME conductive adj coating	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/25 18:37
-	36	(5,654,548 6,005,247 6,043,491 6,020,677 5,393,647 4,975,669 6,020,677 5,393,647 6,300,631 6,194,720 6,194,720 6,188,068, 6,140,652, 6,100,639, 6,060,839, 5,986,264, 5,940,678 5,633,502, 4,680,467, 3,780,334 6,300,631 6,194,720 6,188,068, 6,140,652, 6,100,639, 6,060,839, 5,986,264, 5,940,678 5,633,502, 4,680,467, 3,780,334 6,159,742 4,975,669).pn. (US-6188068-\$ or US-6159742-\$ or US-6140652-\$ or US-6100639-\$ or US-6060839-\$ or US-6043491-\$ or US-6020677-\$ or US-6005247-\$ or US-5986264-\$ or US-5940678-\$ or US-5654548-\$ or US-5633502-\$ or US-5393647-\$ or US-4975669-\$ or US-4680467-\$ or US-3780334-\$ or US-6194720-\$ or US-6300631-\$).did. or (US-6188068-\$ or US-6159742-\$ or US-6140652-\$ or US-6100639-\$ or US-6060839-\$ or US-5940678-\$ or US-6005247-\$ or JP-11067139-\$ or US-6020677-\$ or US-5654548-\$ or US-5633502-\$ or DE-19608082-\$ or US-5393647-\$ or US-4975669-\$ or DE-3780334-\$ or US-4680467-\$ or US-6300631-\$ or US-6194720-\$).did. (US-6188068-\$ or US-6159742-\$ or US-6140652-\$ or US-6100639-\$ or US-6060839-\$ or US-6043491-\$ or US-6020677-\$ or US-6005247-\$ or US-5986264-\$ or US-5940678-\$ or US-5654548-\$ or US-5633502-\$ or US-5393647-\$ or US-4975669-\$ or US-4680467-\$ or US-3780334-\$ or US-6194720-\$ or US-6300631-\$).did. or (US-6188068-\$ or US-6159742-\$ or US-6140652-\$ or US-6100639-\$ or US-6060839-\$ or US-5940678-\$ or US-6005247-\$ or JP-11067139-\$ or US-6020677-\$ or US-5654548-\$ or US-5633502-\$ or DE-19608082-\$ or US-5393647-\$ or US-4975669-\$ or DE-3780334-\$ or US-4680467-\$ or US-6300631-\$ or US-6194720-\$).did.) and superconducting nanochannel or nano-channel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/26 21:01
-	204		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 12:00

-	182	nanochannel or nano-channel l and sup rconduct\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 12:05
-	4	(nanochannel or nano-channel WITH superconduct\$3) and (substrate or wafer) and guid\$3 and electron adj beam and point adj source and (bend or curve)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 12:14
-	4	(nanochannel or nano-channel and superconduct\$3) and (substrate or wafer) and guid\$3 and electron adj beam and point adj source and (bend or curve)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 12:14
-	4	(nanochannel or nano-channel) NEAR5 superconduct\$3 and (substrate or wafer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 12:15
-	22	(nanochannel or nano-channel) and superconduct\$3 and (substrate or wafer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 12:15
-	0	Supertrons	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 14:07
-	181	nanochannel or nano-channel NEAR5 superconduct\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:05
-	8332	superconduct\$3 and tube	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:04

-	1463	sup rc nduct\$3 and tub and (bend r curve)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 14:39
-	4897	(GUIDING or MANIPULATING) and ELECTRON adj BEAMS	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:53
-	24	250/396R and superconduct\$3 and tube	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 14:33
-	7	250/396R and superconduct\$3 and tube and (bend or curve)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 14:40
-	4	250/396R and nanochannel or nano-channel NEAR5 superconduct\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 14:40
-	181	nanochannel or nano-channel WITH superconduct\$3 and (substrate or wafer) and guid\$3 and split	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:02
-	4	((nanochannel or nano-channel) WITH superconduct\$3) and (substrate or wafer) and guid\$3 and split	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 14:57
-	6	(GUIDING or MANIPULATING) and ELECTRON adj BEAMS and superconduct	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 14:58

-	4	((nan channel or nano-channel) WITH superconduct\$3) and (substrate or waf r) and guid\$3 and split	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:02
-	4552	superconduct\$3 and rod	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:04
-	2	( superconduct\$3 and rod) and (nanochannel or nano-channel )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:05
-	5	(carbon adj3 nanotube) WITH (conductive adj coating)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:52
-	4897	(GUIDING or MANIPULATING) and ELECTRON adj BEAM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/27 15:53
-	12	supertron\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 14:52
-	12	superconductor adj wiggler\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 15:05
-	5	superconduct\$3 NEAR5 nano-channel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 18:19

-	203	superconduct\$3 NEAR5 nan \$8		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 15:09
-	124	superconduct\$3 NEAR5 nano\$8 and (spit or separat\$3)		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 15:27
-	1995	superconduct\$3 NEAR5 (nano-tube or cylind\$5)		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 15:28
-	3392	superconduct\$3 WITH (nano-tube or cylind\$5)		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 15:29
-	1265	superconduct\$3 ADJ5 (nano-tube or cylind\$5)		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 15:30
-	120	(superconduct\$3 WITH (nano-tube or cylind\$5)) and split		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 15:31
-	2823	(250/396R 250/313 250/361.1).ccls.		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 15:28
-	25	(250/396R 250/313 250/361.1).ccls. and superconduct\$3		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/24 15:29